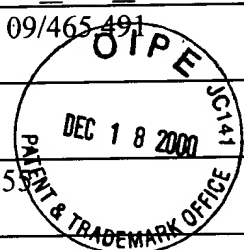


FORM PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. RPA 02	Serial No. 09/465,491
LIST OF INFORMATION CITED BY APPLICANT (Use several sheets if necessary)		Applicant: Chang and Santini	
		Filing Date: 12/16/99	Group: 165



U.S. PATENT DOCUMENTS

* EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
gs	A	5,583,016	12/10/96	Villeponteau et al.	435	91.3	
	B	5,629,154	5/13/97	Kim et al.	435	6	
	C						
	D						

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
gs	E	WO 97/15687	5/1/97	US			YES	NO
	F							
	G							

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

gs	H	/	Gelmini et al., 1998, "Rapid, quantitative nonisotopic assay for telomerase activity in human tumors", Clinical Chemistry 44(10):2133-2138					
	I	/	Hisatomi et al., 1999, "Levels of telomerase catalytic subunit mRNA as a predictor of potential malignancy", International Journal of Oncology 14: 727-732					
	J	/	Chang, 1999, "Quantitation of Telomerase Activity using Kinetic Telomeric Repeat Amplification Protocol", in PCR Applications (Innis et al., eds.) Chapter 17, Academic Press, San Diego					
	K	/	Kim et al., December 23, 1994, "Specific Association of Human Telomerase Activity with Immortal Cells and Cancer", Science 266:2011-2015					
	L	/	Nakamura et al., August 15, 1997, "Telomerase Catalytic Subunit Homologs from Fission Yeast and Human", Science 277:955-959					
	M	/	Meyerson et al., August 22, 1997, "hEST2, the Putative Human Telomerase Catalytic Subunit Gene, Is Up-Regulated in Tumor Cells and during Immortalization", Cell 90:785-795					
	N	/	Cong et al., 1999, "The human telomerase catalytic subunit hTERT: organization of the gene and characterization of the promoter", Human Molecular Genetics 8(1):137-142					
	O	/	Wick et al., 1999, "Genomic organization and promoter characterization of the gene encoding human telomerase reverse transcriptase (hTERT)", Gene 232:97-106					
	P	/	Pre-publication Draft of Harley and Kim, 1996, "Telomerase and Cancer", in Important Advances in Oncology: 57-67, a supplement to Cancer: Principles and Practice of Oncology (DeVita et al., eds.)					
	Q							
	R							

EXAMINER

Goldberg

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*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.